Figure 9B depicts a detail flowchart of operation 1412 of Figure 9A for calculating the blending linear combination;

Figure 10A depicts a detail flowchart of operation 1462 of Figure 9B for calculating the bulging scale linear combination;

Figure 10B depicts a detail flowchart of operation 1012 of Figure 3 for obtaining the digital version of the image from imaging device collection member as the image member in the synchronized image collection, for each of the imaging device collection members;

Figure 11A depicts a detail flowchart of method of operation and program
system 1000 of Figures 1B and 3 for generating the composite image, for at
least two of the imaging device collection members;

Figure 11B depicts a detail flowchart of operation 1012 of Figures 1B and 3 for obtaining the digital version of the image, for each of the at least two imaging device collection members;

Figure 11C depicts a detail flowchart of operation 152 of Figure 11B for warping the image digital version;

Figure 12 A depicts a detail flowchart of operation 1572 of Figure 11C for attenuating the displacement factor for the imaging device collection member to modify the displacement factor;

Figure 12B depicts a detail flowchart of operation 1592 of Figure 12A for multiplying the displacement factor for the imaging device collection member comprised of an operational member of this flowchart;

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